AMENDMENTS TO THE SPECIFICATION:

Please amend the Abstract as follows:

The present invention relates generally to a A wale for use in bracing a retaining wall. The

wale is comprise of a back wall, a front wall having a channel formed therein, and a plurality of

connecting walls connecting the back and front walls to form at least one chamber between the back

and front walls. In one embodiment, the wale is of unitary construction and the plurality of

connecting walls includes top and bottom walls which form a single chamber between the back and

front walls. In an alternative embodiment, the wale is of a unitary construction and the plurality of

connecting walls includes a top, upper reinforcing, lower reinforcing, and bottom walls, which form

a plurality of chambers between the back and front walls. The wale may by made of a pultruded

composite material such as a fiberglass reinforced plastic (FRP) resin impregnated composite. A

seawall system using such a waler is also described.